IN THE CLAIMS:

Please amend claims 1, 4 and 5 and cancel claims 2 and 3 without prejudice or disclaimer as follows.

- 1. (Currently Amended) A molding machine characterized by comprising:
 - (a) an actuator driven by oil supplied thereto;
 - (b) an accumulator disposed along an oil passage for supplying oil to the actuator;
- (c) a drive pressure sensing section for sensing the drive pressure for driving the actuator;
- (d) a charge pressure sensing section for sensing the charge pressure of the accumulator; and
- (e) a charge pressure setting processing means which sets the <u>upper limit of the</u> charge pressure on the basis of the <u>pressure difference between the minimum sensed</u> charge pressure of the charge pressure which is sensed and the <u>maximum sensed drive</u> pressure of the drive pressure which is sensed.
 - 2. (Cancelled)
 - 3. (Cancelled)

- 4. (Currently Amended) A molding machine as set forth in claim 31, wherein the charge pressure setting processing means sets athe lower limit of the charge pressure on the basis of the upper limit.
- 5. (Currently Amended) A molding machine as set forth in claim 4, including a pressure adjusting processing means which adjusts the charge pressure on the basis of the sensed charge pressure and the upper limit and the lower limit.
 - 6. (Withdrawn) A molding method characterized by comprising:
 - (a) sensing a drive pressure for driving an actuator;
- (b) sensing the charge pressure of an accumulator disposed along an oil passage for supplying oil to the accumulator; and
- (c) setting the charge pressure on the basis of the charge pressure which is sensed and the drive pressure which is sensed.
- 7. (Withdrawn) A molding method as set forth in claim 6 including setting the charge pressure on the basis of the minimum sensed charge pressure of the sensed charge pressure and the maximum sensed drive pressure of the sensed drive pressure.

- 4 -

Application No.: 10/559,793

- 8. (Withdrawn) A molding method as set forth in claim 7 including setting an upper limit of the charge pressure on the basis of the pressure difference between the minimum sensed charging pressure and the maximum sensed drive pressure.
- 9. (Withdrawn) A molding method as set forth in claim 8 including setting the lower limit of the charge pressure on the basis of the upper limit.
- 10. (Withdrawn) A molding method as set forth in claim 9 including adjusting the charge pressure on the basis of the sensed charge pressure, the upper limit, and the lower limit.